

BIBLIOGRAFIA

Análise Matemática

1. Louis Brand, "Cálculo Avanzado", Cia. Ed. Cont., 1960
2. H. L. Langhaar, "Dimensional Analysis and Theory of Models", Wiley, 1964
3. T. M. Apostol, "Análisis Matemático", Ed. Reverté, 1960
4. Louis Brand, "Vector and Tensor Analysis", Wiley, 1964
5. P. W. Bridgman, "Dimensional Analysis", Yale, 1963.
6. G. A. Bliss, "Calculus of Variations", The Open Court Publ.

Física Teórica

7. The Feynman, "Lectures on Physics" (3 vol.), Addison Wesley, 1965
8. Landau e Lifchitz, "Théorie du Champ", Éditions de la Paix, Moscou
9. Landau e Lifchitz, "Mécanique", Editions de la Paix, Moscou
10. A. S. Kompaneyets, "Theoretical Physics", Peace Publishers, Moscou, 1961
11. G. P. Harnwell, "Principles of Electricity and Electromagnetism", McGraw Hill, 1949.

Formulário

12. Johnson, Waldman, Zangari, "Introdução aos Operadores de Campo", Col. Univ., 1964